

2015 Data Posting Requirements

GSTOP Chapter 7

Posting Data to NIFC FTP Site

- 2014 GSTOP, Chapter 7 has data posting requirements
- NIFC FTP site is the primary data posting site
- **FTP:/NIFC FTP Site/Incident_Specific_Data** is folder to post incident data
- Each GACC has its own folder where incident data is posted
- Data & Maps with sensitive information should not be posted to public NIFC FTP site folders
- GACC_Support folder (in GACC folder) should be used for sensitive data/maps (password protected)
- Go to <http://ftpinfo.nifc.gov/> to get info about NIFC FTP site & logon credentials for your GACC
 - Read only rights w/o login/password
 - Need to logon to write to GACC folders

NIFC FTP Site – Incident Specific Data

NIFC FTP Site		Name	Ext	Size	T..	Date Modified
AFUE		2005_HISTORIC			F..	12/30/2008
Australia		2006_HISTORIC			F..	12/30/2008
BASE_INFO		2007_HISTORIC			F..	8/31/2012
Cascade_Complex_APA		2008_HISTORIC			F..	4/10/2009
CTSP		2009_HISTORIC			F..	3/9/2010
Fire_Planning		2010_HISTORIC			F..	2/11/2011
Fire_Watch		2011_HISTORIC			F..	2/27/2013
FTP_Site_Info_POC		2012_HISTORIC			F..	2/25/2013
GISS		ALASKA			F..	2/23/2015
IMT		CALIF_N			F..	1/7/2014
Incident_Specific_Data		CALIF_S			F..	5/8/2014
InciWeb		California_Statewide			F..	2/8/2013
ISuite		EASTERN			F..	2/14/2014
NASF_Fire_Occurrence		GREAT_BASIN_E			F..	3/19/2015
NASF_IQS		GREAT_BASIN_W			F..	5/19/2014
NAT_BAER		N_ROCKIES			F..	2/25/2015
Nat_Fuels		NICC			F..	5/14/2013
NFDRS		PACIFIC_NW			F..	11/13/2014
NIFC		ROCKY_MTN			F..	5/28/2014
NIMO		SOUTHERN			F..	3/18/2014
NIROPS		SOUTHWEST			F..	5/17/2014
NPS		Training			F..	5/17/2014
Predictive_Services		WFSA's			F..	5/17/2014
Prevention		.htaccess	.hta...	35,036	H..	5/17/2014
pub						
Public_Affairs						
Radio_Management						
Review_2007_Fires						
ROSS						
Safety						
SITPA						
SPOT						
Tribal						
WFDSS						
WFIT						
WIMS						
WD_Fire_Use						

Data Posting Requirements

- How Often do you post data?
 - By the end of each operational period
 - More often if requested
- Primary data layers to post in shapefile format
 - Fire Perimeter – Essential layer for GeoMAC & EGP
 - Fire line layer
- Other data layers may also be uploaded to FTP site
 - Zipped FIMT GDB
 - ICS point layer shapefile
 - Other data layers as instructed by SITL

Other Data Posting Considerations

- Post various maps – Check with SITL
 - IAP Map
 - Briefing Map
 - Operations Map
 - Others
- Make arrangements when sharing data with local EOCs
- CAL FIRE has password protected folders in ***CALIF_N*** and ***CALIF_S*** GACC folders

GACC Folders

- Structure varies in each GACC
- Use same structure as other incidents in GACC
- Many GACCs have an incident folder template that can be copied and used for new incidents
 - Copy, paste, and rename for your incident
- Sample folders from various GACCs on following slides

Northern California GACC

- CALIF_N
 - 12013 FEDERAL_Incidents
 - 12014 FEDERAL_Incidents
 - CA-ENF-023461_King
 - CA-HIA-000211_Bald_Hill
 - CA-INF-001351_June
 - CA-KNF-005497_Beaver
 - CA-KNF-005564_JulyComplex
 - CA-KNF-005575_Little_Deer
 - Gis
 - Base_Data
 - Docs
 - Incident_Data
 - 20140802
 - 20140803
 - 20140804
 - 20140805
 - 20140806
 - 20140807
 - 20140808
 - gps
 - lr
 - progression
 - yyyymmdd
 - Products
 - Tools
 - IAP
 - Ics_Gen_Staff
 - IR
 - Photos
 - WFDSS
 - CA-KNF-005956_Happy_Camp_Cmplx
 - CA-KNF-006000_Man
 - CA-LNF-3502_H-2_Eiler
 - CA-LNF-6479_Bald
 - CA-MDF-000334_ModocJulyComplex
 - CA-NOD-002798_Coleman
 - CA-SHF-002299_Coffee
 - CA-SHF-002404_Poison
 - CA-SHF-002419_Rays
 - CA-TMU-024385_Cascade
 - CA-xxx-xxx incident name_2

Name	Ext	Size	T..	Date Modified
20140802_2338_LittleDeer_SKU005644_Line_FireLine_NAD_1983_StatePlane_California_V_FIPS_0405_Feet.dbf	.dbf	4,681	D..	8/3/2014
20140802_2338_LittleDeer_SKU005644_Line_FireLine_NAD_1983_StatePlane_California_V_FIPS_0405_Feet.prj	.prj	565	P..	8/3/2014
20140802_2338_LittleDeer_SKU005644_Line_FireLine_NAD_1983_StatePlane_California_V_FIPS_0405_Feet.sbn	.sbn	180	S..	8/3/2014
20140802_2338_LittleDeer_SKU005644_Line_FireLine_NAD_1983_StatePlane_California_V_FIPS_0405_Feet.sbx	.sbx	132	S..	8/3/2014
20140802_2338_LittleDeer_SKU005644_Line_FireLine_NAD_1983_StatePlane_California_V_FIPS_0405_Feet.shp	.shp	2,844	S..	8/3/2014
20140802_2338_LittleDeer_SKU005644_Line_FireLine_NAD_1983_StatePlane_California_V_FIPS_0405_Feet.shx	.shx	124	S..	8/3/2014
20140802_2338_LittleDeer_SKU005644_Line_PerimeterSector_NAD_1983_StatePlane_California_V_FIPS_0405_Feet.dbf	.dbf	2,232	D..	8/3/2014
20140802_2338_LittleDeer_SKU005644_Line_PerimeterSector_NAD_1983_StatePlane_California_V_FIPS_0405_Feet.prj	.prj	565	P..	8/3/2014
20140802_2338_LittleDeer_SKU005644_Line_PerimeterSector_NAD_1983_StatePlane_California_V_FIPS_0405_Feet.sbn	.sbn	132	S..	8/3/2014
20140802_2338_LittleDeer_SKU005644_Line_PerimeterSector_NAD_1983_StatePlane_California_V_FIPS_0405_Feet.sbx	.sbx	116	S..	8/3/2014
20140802_2338_LittleDeer_SKU005644_Line_PerimeterSector_NAD_1983_StatePlane_California_V_FIPS_0405_Feet.shp	.shp	2,380	S..	8/3/2014
20140802_2338_LittleDeer_SKU005644_Line_PerimeterSector_NAD_1983_StatePlane_California_V_FIPS_0405_Feet.shx	.shx	108	S..	8/3/2014
20140802_2338_LittleDeer_SKU005644_Pnt_AssignmentBreak_NAD_1983_StatePlane_California_V_FIPS_0405_Feet.dbf	.dbf	3,270	D..	8/3/2014
20140802_2338_LittleDeer_SKU005644_Pnt_AssignmentBreak_NAD_1983_StatePlane_California_V_FIPS_0405_Feet.prj	.prj	565	P..	8/3/2014
20140802_2338_LittleDeer_SKU005644_Pnt_AssignmentBreak_NAD_1983_StatePlane_California_V_FIPS_0405_Feet.sbn	.sbn	180	S..	8/3/2014
20140802_2338_LittleDeer_SKU005644_Pnt_AssignmentBreak_NAD_1983_StatePlane_California_V_FIPS_0405_Feet.sbx	.sbx	124	S..	8/3/2014
20140802_2338_LittleDeer_SKU005644_Pnt_AssignmentBreak_NAD_1983_StatePlane_California_V_FIPS_0405_Feet.shp	.shp	212	S..	8/3/2014
20140802_2338_LittleDeer_SKU005644_Pnt_AssignmentBreak_NAD_1983_StatePlane_California_V_FIPS_0405_Feet.shx	.shx	132	S..	8/3/2014
20140802_2338_LittleDeer_SKU005644_Pnt_FirePoint_NAD_1983_StatePlane_California_V_FIPS_0405_Feet.dbf	.dbf	8,550	D..	8/3/2014
20140802_2338_LittleDeer_SKU005644_Pnt_FirePoint_NAD_1983_StatePlane_California_V_FIPS_0405_Feet.prj	.prj	565	P..	8/3/2014
20140802_2338_LittleDeer_SKU005644_Pnt_FirePoint_NAD_1983_StatePlane_California_V_FIPS_0405_Feet.sbn	.sbn	196	S..	8/3/2014
20140802_2338_LittleDeer_SKU005644_Pnt_FirePoint_NAD_1983_StatePlane_California_V_FIPS_0405_Feet.sbx	.sbx	124	S..	8/3/2014
20140802_2338_LittleDeer_SKU005644_Pnt_FirePoint_NAD_1983_StatePlane_California_V_FIPS_0405_Feet.shp	.shp	268	S..	8/3/2014
20140802_2338_LittleDeer_SKU005644_Pnt_FirePoint_NAD_1983_StatePlane_California_V_FIPS_0405_Feet.shx	.shx	148	S..	8/3/2014
20140802_2338_LittleDeer_SKU005644_Poly_FirePolygon_NAD_1983_StatePlane_California_V_FIPS_0405_Feet.dbf	.dbf	3,770	D..	8/3/2014
20140802_2338_LittleDeer_SKU005644_Poly_FirePolygon_NAD_1983_StatePlane_California_V_FIPS_0405_Feet.prj	.prj	565	P..	8/3/2014
20140802_2338_LittleDeer_SKU005644_Poly_FirePolygon_NAD_1983_StatePlane_California_V_FIPS_0405_Feet.sbn	.sbn	140	S..	8/3/2014
20140802_2338_LittleDeer_SKU005644_Poly_FirePolygon_NAD_1983_StatePlane_California_V_FIPS_0405_Feet.sbx	.sbx	116	S..	8/3/2014
20140802_2338_LittleDeer_SKU005644_Poly_FirePolygon_NAD_1983_StatePlane_California_V_FIPS_0405_Feet.shp	.shp	4,660	S..	8/3/2014
20140802_2338_LittleDeer_SKU005644_Poly_FirePolygon_NAD_1983_StatePlane_California_V_FIPS_0405_Feet.shx	.shx	116	S..	8/3/2014
FirePerimeter_20140802_1719_LittleDeer_CASKU5644.kmz	.kmz	4,469	K..	8/3/2014

Southwest GACC

SOUTHWEST	Name	Ext	Size
GACC_Incidents			
2012			
2013			
2014			
2014_AssayilLake			
GIS			
IncidentData			
20140616_0838	20140616_0838_AssayilLake_AZ-NAA000044_Line_FireLine_NAD_1983_UTM_Zone_12N.dbf	.dbf	2,479
20140617_0800	20140616_0838_AssayilLake_AZ-NAA000044_Line_FireLine_NAD_1983_UTM_Zone_12N.prj	.prj	425
20140618_0930	20140616_0838_AssayilLake_AZ-NAA000044_Line_FireLine_NAD_1983_UTM_Zone_12N.sbn	.sbn	132
20140619_1010	20140616_0838_AssayilLake_AZ-NAA000044_Line_FireLine_NAD_1983_UTM_Zone_12N.sbx	.sbx	116
20140620_0905	20140616_0838_AssayilLake_AZ-NAA000044_Line_FireLine_NAD_1983_UTM_Zone_12N.shp	.shp	1,340
20140620_1900	20140616_0838_AssayilLake_AZ-NAA000044_Line_FireLine_NAD_1983_UTM_Zone_12N.shx	.shx	108
20140621_0900	20140616_0838_AssayilLake_AZ-NAA000044_Line_PerimeterSector_NAD_1983_UTM_Zone_12N.dbf	.dbf	2,232
20140622_1025	20140616_0838_AssayilLake_AZ-NAA000044_Line_PerimeterSector_NAD_1983_UTM_Zone_12N.prj	.prj	425
20140622_1745	20140616_0838_AssayilLake_AZ-NAA000044_Line_PerimeterSector_NAD_1983_UTM_Zone_12N.sbn	.sbn	132
20140623_1040	20140616_0838_AssayilLake_AZ-NAA000044_Line_PerimeterSector_NAD_1983_UTM_Zone_12N.sbx	.sbx	116
20140624_0715	20140616_0838_AssayilLake_AZ-NAA000044_Line_PerimeterSector_NAD_1983_UTM_Zone_12N.shp	.shp	1,340
20140625_0820	20140616_0838_AssayilLake_AZ-NAA000044_Line_PerimeterSector_NAD_1983_UTM_Zone_12N.shx	.shx	108
Products			
IR			
2014_Barlow	20140616_0838_AssayilLake_AZ-NAA000044_Pnt_AssignmentBreak_NAD_1983_UTM_Zone_12N.dbf	.dbf	3,919
2014_Basin	20140616_0838_AssayilLake_AZ-NAA000044_Pnt_AssignmentBreak_NAD_1983_UTM_Zone_12N.prj	.prj	425
2014_Brown	20140616_0838_AssayilLake_AZ-NAA000044_Pnt_AssignmentBreak_NAD_1983_UTM_Zone_12N.sbn	.sbn	188
2014_Diego	20140616_0838_AssayilLake_AZ-NAA000044_Pnt_AssignmentBreak_NAD_1983_UTM_Zone_12N.sbx	.sbx	124
2014_DoubleDiamond	20140616_0838_AssayilLake_AZ-NAA000044_Pnt_AssignmentBreak_NAD_1983_UTM_Zone_12N.shp	.shp	240
2014_Galahad	20140616_0838_AssayilLake_AZ-NAA000044_Pnt_AssignmentBreak_NAD_1983_UTM_Zone_12N.shx	.shx	140
2014_Modred_Complex	20140616_0838_AssayilLake_AZ-NAA000044_Pnt_FirePoint_NAD_1983_UTM_Zone_12N.dbf	.dbf	13,246
2014_Oak	20140616_0838_AssayilLake_AZ-NAA000044_Pnt_FirePoint_NAD_1983_UTM_Zone_12N.prj	.prj	425
2014_Pino	20140616_0838_AssayilLake_AZ-NAA000044_Pnt_FirePoint_NAD_1983_UTM_Zone_12N.sbn	.sbn	228
2014_RecFire	20140616_0838_AssayilLake_AZ-NAA000044_Pnt_FirePoint_NAD_1983_UTM_Zone_12N.sbx	.sbx	124
2014_Rimrock	20140616_0838_AssayilLake_AZ-NAA000044_Pnt_FirePoint_NAD_1983_UTM_Zone_12N.shp	.shp	380
2014_SanJuan	20140616_0838_AssayilLake_AZ-NAA000044_Pnt_FirePoint_NAD_1983_UTM_Zone_12N.shx	.shx	180
2014_Signal	20140616_0838_AssayilLake_AZ-NAA000044_Poly_FirePolygon_NAD_1983_UTM_Zone_12N.dbf	.dbf	2,638
2014_Skunk	20140616_0838_AssayilLake_AZ-NAA000044_Poly_FirePolygon_NAD_1983_UTM_Zone_12N.prj	.prj	425
2014_Slide	20140616_0838_AssayilLake_AZ-NAA000044_Poly_FirePolygon_NAD_1983_UTM_Zone_12N.sbn	.sbn	132
2014_Spring	20140616_0838_AssayilLake_AZ-NAA000044_Poly_FirePolygon_NAD_1983_UTM_Zone_12N.sbx	.sbx	116
2014_WoodsCanyon	20140616_0838_AssayilLake_AZ-NAA000044_Poly_FirePolygon_NAD_1983_UTM_Zone_12N.shp	.shp	1,340
2015	20140616_0838_AssayilLake_AZ-NAA000044_Poly_FirePolygon_NAD_1983_UTM_Zone_12N.shx	.shx	108
GACC_Support			
Other_Support			
Training			
WFSA's			

Pacific Northwest GACC

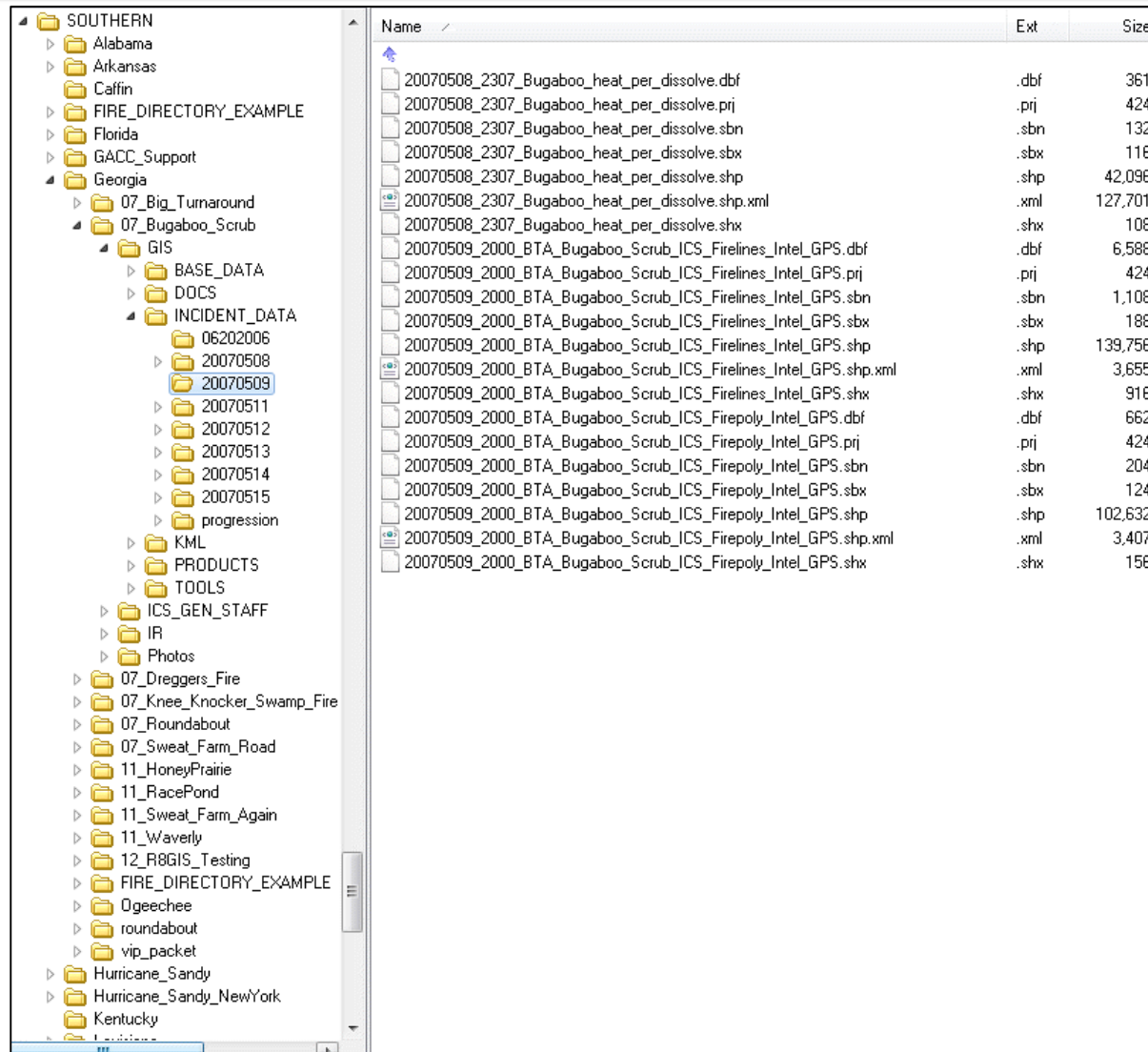
The screenshot displays a file explorer window with two panes. The left pane shows a hierarchical directory structure, and the right pane shows a list of files with columns for Name, Ext, Size, and T.

Left Pane Directory Structure:

- PACIFIC_NW
 - INWCC_INFO
 - ISORO
 - lwFDSS
 - 2014_FIRE_DIRECTORY_TEMPLATE
 - 2014_Incidents_Oregon
 - 20140703_1430_OR_PRD_0219
 - 2014_36Pit
 - GIS
 - incident_data
 - 20140915
 - 2014_36_pit_ormhf_
 - 20140916
 - 20140917
 - 20140918
 - 20140919
 - 20140920
 - 20140921
 - 20140922
 - 20140923
 - 20140924
 - 20140925
 - products
 - 20140915
 - 20140916
 - 20140917
 - 20140918
 - 20140919
 - 20140920
 - 20140921
 - 20140922
 - 20140923
 - 20140924
 - 20140925
 - 20140926
- IR
 - 2014_790Fire
 - 2014_Algoma
 - 2014_BaldSisters_OR_MAF_01429
 - 2014_BeaverComplex
 - 2014_Bingham_Complex

Name	Ext	Size	T
2014_36_pit_ormhf_000728_fimt101.gdb			F
20140915_0200_36_pit_ormhf_000728_perim_albersnad83.zip	.zip	20,690	F

Southern GACC



The screenshot displays a file explorer window for the 'SOUTHERN' project. The left pane shows a hierarchical tree view of folders, and the right pane shows a list of files with their names, extensions, and sizes.

Left Pane (Tree View):

- SOUTHERN
 - Alabama
 - Arkansas
 - Califin
 - FIRE_DIRECTORY_EXAMPLE
 - Florida
 - GACC_Support
 - Georgia
 - 07_Big_Turnaround
 - 07_Bugaboo_Scrub
 - GIS
 - BASE_DATA
 - DOCS
 - INCIDENT_DATA
 - 06202006
 - 20070508
 - 20070509 (selected)
 - 20070511
 - 20070512
 - 20070513
 - 20070514
 - 20070515
 - progression
 - KML
 - PRODUCTS
 - TOOLS
 - ICS_GEN_STAFF
 - IR
 - Photos
 - 07_Dreggers_Fire
 - 07_Knee_Knocker_Swamp_Fire
 - 07_Roundabout
 - 07_Sweat_Farm_Road
 - 11_HoneyPrairie
 - 11_RacePond
 - 11_Sweat_Farm_Again
 - 11_Waverly
 - 12_R8GIS_Testing
 - FIRE_DIRECTORY_EXAMPLE
 - Ogeechee
 - roundabout
 - vip_packet
 - Hurricane_Sandy
 - Hurricane_Sandy_NewYork
 - Kentucky
 - Louisiana

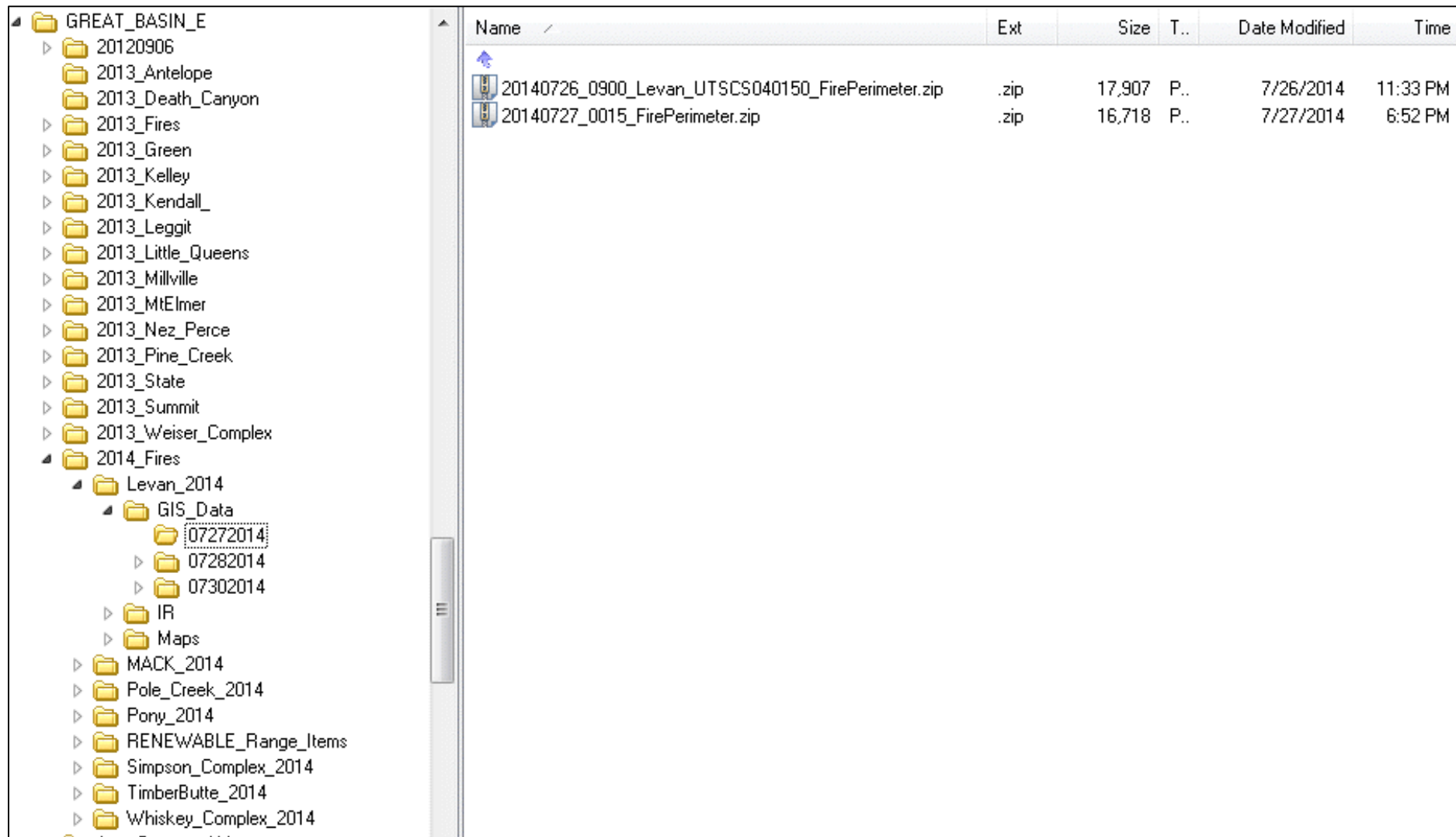
Right Pane (File List):

Name	Ext	Size
20070508_2307_Bugaboo_heat_per_dissolve.dbf	.dbf	361
20070508_2307_Bugaboo_heat_per_dissolve.prj	.prj	424
20070508_2307_Bugaboo_heat_per_dissolve.sbn	.sbn	132
20070508_2307_Bugaboo_heat_per_dissolve.sbx	.sbx	116
20070508_2307_Bugaboo_heat_per_dissolve.shp	.shp	42,096
20070508_2307_Bugaboo_heat_per_dissolve.shp.xml	.xml	127,701
20070508_2307_Bugaboo_heat_per_dissolve.shx	.shx	108
20070509_2000_BTA_Bugaboo_Scrub_ICS_Firelines_Intel_GPS.dbf	.dbf	6,588
20070509_2000_BTA_Bugaboo_Scrub_ICS_Firelines_Intel_GPS.prj	.prj	424
20070509_2000_BTA_Bugaboo_Scrub_ICS_Firelines_Intel_GPS.sbn	.sbn	1,108
20070509_2000_BTA_Bugaboo_Scrub_ICS_Firelines_Intel_GPS.sbx	.sbx	188
20070509_2000_BTA_Bugaboo_Scrub_ICS_Firelines_Intel_GPS.shp	.shp	139,756
20070509_2000_BTA_Bugaboo_Scrub_ICS_Firelines_Intel_GPS.shp.xml	.xml	3,655
20070509_2000_BTA_Bugaboo_Scrub_ICS_Firelines_Intel_GPS.shx	.shx	916
20070509_2000_BTA_Bugaboo_Scrub_ICS_Firepoly_Intel_GPS.dbf	.dbf	662
20070509_2000_BTA_Bugaboo_Scrub_ICS_Firepoly_Intel_GPS.prj	.prj	424
20070509_2000_BTA_Bugaboo_Scrub_ICS_Firepoly_Intel_GPS.sbn	.sbn	204
20070509_2000_BTA_Bugaboo_Scrub_ICS_Firepoly_Intel_GPS.sbx	.sbx	124
20070509_2000_BTA_Bugaboo_Scrub_ICS_Firepoly_Intel_GPS.shp	.shp	102,632
20070509_2000_BTA_Bugaboo_Scrub_ICS_Firepoly_Intel_GPS.shp.xml	.xml	3,407
20070509_2000_BTA_Bugaboo_Scrub_ICS_Firepoly_Intel_GPS.shx	.shx	156

Rocky Mountain GACC

	Name	Ext	Size
<ul style="list-style-type: none">ROCKY_MTN<ul style="list-style-type: none">20132014<ul style="list-style-type: none">Eightmile<ul style="list-style-type: none">GIS<ul style="list-style-type: none">2014062720140628201406292014063020140701IR<ul style="list-style-type: none">2014062820140629201406302014070120140702Maps<ul style="list-style-type: none">20140628201406292014063020140701FinalOwenRoane_CreekSWEDEWest Salt Creek MudslideFIRE_DIRECTORY_EXAMPLEFOUOGACC_SupportMapsTemp	<ul style="list-style-type: none">20140627_Eight_Mile_CO_RGD_000700_IAP_Trans_8x11_Port.mxd20140627_Eight_Mile_CO_RGD_000700_Ops_C_Land.mxd20140627_Eight_Mile_CO_RGD_000700_Transportation_C_Port.mxd20140627_Eightmile_Perimeter_Estimate_2000hrs.dbf20140627_Eightmile_Perimeter_Estimate_2000hrs.prj20140627_Eightmile_Perimeter_Estimate_2000hrs.sbn20140627_Eightmile_Perimeter_Estimate_2000hrs.sbx20140627_Eightmile_Perimeter_Estimate_2000hrs.shp20140627_Eightmile_Perimeter_Estimate_2000hrs.shx	<ul style="list-style-type: none">.mxd.mxd.mxd.dbf.prj.sbn.sbx.shp.shx	<ul style="list-style-type: none">663,552692,224641,024734251321161,324108

Eastern Great Basin GACC



The screenshot displays a Windows File Explorer window. The left pane shows a tree view of the directory structure. The right pane shows a list of files with columns for Name, Ext, Size, T., Date Modified, and Time.

Left Pane (Tree View):

- GREAT_BASIN_E
 - 20120906
 - 2013_Antelope
 - 2013_Death_Canyon
 - 2013_Fires
 - 2013_Green
 - 2013_Kelley
 - 2013_Kendall_
 - 2013_Leggit
 - 2013_Little_Queens
 - 2013_Milville
 - 2013_MtElmer
 - 2013_Nez_Perce
 - 2013_Pine_Creek
 - 2013_State
 - 2013_Summit
 - 2013>Weiser_Complex
 - 2014_Fires
 - Levan_2014
 - GIS_Data
 - 07272014
 - 07282014
 - 07302014
 - IR
 - Maps
 - MACK_2014
 - Pole_Creek_2014
 - Pony_2014
 - RENEWABLE_Range_Items
 - Simpson_Complex_2014
 - TimberButte_2014
 - Whiskey_Complex_2014

Right Pane (File List):

Name	Ext	Size	T.	Date Modified	Time
20140726_0900_Levan_UTSCS040150_FirePerimeter.zip	.zip	17,907	P..	7/26/2014	11:33 PM
20140727_0015_FirePerimeter.zip	.zip	16,718	P..	7/27/2014	6:52 PM

Alaska GACC

The screenshot displays a Windows File Explorer window with the following structure:

- ALASKA
 - 2013_Stuart_Creek_2
 - 2014_100_Mile_Creek
 - incident_data
 - 20140611** (selected)
 - 20140612
 - 20140613
 - 20140614
 - 20140615
 - 20140616
 - 20140617
 - 20140618
 - products
 - 20140611
 - 20140612
 - 20140613
 - 20140614
 - 20140615
 - 20140616
 - 20140617
 - 20140618
 - 20140619
 - final
 - 2014_FunnyRiver
 - AK_Fire_History

The right pane shows a list view of the selected folder's contents:

Name	Ext	Size	T..	Da
20140611_0130_100 Mile Creek_AK-MID100_FIMT10011.gdb.zip	.zip	182,820	P..	